

CEILING FIXTURE SUPPORT WITH SHALLOW HOUSING

ABSTRACT OF THE INVENTION

The present invention is directed to a ceiling fixture support assembly for mounting an electrical fixture to at least one structural support member. The assembly includes an electrical box that has a base member and a side member. The base member is substantially disk shaped, having a first beveled edge and a second beveled edge disposed parallel to the first beveled edge. The side member is connected to the base member to form an interior volume. The side member has a first flat portion corresponding to the first beveled edge, and a second flat portion corresponding to the second beveled edge. A fixture support assembly includes a first fixture support configured to be coupled to the first flat portion, and a second fixture support configured to be coupled to the second flat portion. The fixture support assembly is configured to support a ceiling fixture within the interior volume. A mounting assembly is configured to couple the electrical box to the structural support member.